

Day : Tuesday
Date: 12/23/2003

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Time: 13:25:16

Inventor Name Search Result

Your Search was:

Last Name = OTANI

First Name = MINORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 23
10303295 <i>W/RB NO-diff process</i>	Not Issued	030 <i>1762 427</i>	11/25/2002 <i>1162 Markku</i>	OPTICAL ELEMENT FABRICATION METHOD, OPTICAL ELEMENT, EXPOSURE APPARATUS, DEVICE FABRICATION METHOD	OTANI, MINORU <i>IFW</i>
10151504 <i>NO - but spec. for Mon. or AI w/ F-contrast</i>	Not Issued	041 <i>NO</i>	05/20/2002 <i>unrelated meth.</i>	LIQUID CRYSTAL DISPLAY AND METHOD OF FABRICATING THE SAME	OTANI, MINORU <i>IFW</i>
10101412 <i>2002013966</i>	Not Issued	020	03/20/2002	METHOD FOR FORMING THIN FILMS	OTANI, MINORU <i>Not IFW</i>
10098569 <i>this case</i>	Not Issued	071	03/18/2002	VACUUM DEPOSITION SYSTEM AND THIN-FILM DEPOSITION PROCESS	OTANI, MINORU
10075552	Not Issued	041	02/13/2002 <i>N8</i>	OPTICAL ELEMENT FOR USE IN EXPOSURE APPARATUS AND RINSING METHOD THEREFOR	OTANI, MINORU
09804266	6458253	150	03/13/2001	THIN FILM PRODUCTION PROCESS AND OPTICAL DEVICE	OTANI, MINORU
09689928	Not Issued	041	10/12/2000 <i>N8</i>	VERTICALLY-ALIGNING (VA) LIQUID CRYSTAL DISPLAY DEVICE	OTANI, MINORU
09679455	Not Issued	061	10/04/2000 <i>N8</i>	VERTICALLY-ALIGNING (VA) LIQUID CRYSTAL DISPLAY DEVICE	OTANI, MINORU
09663677	6661488	150	09/18/2000 <i>N8</i>	VERTICALLY-ALIGNING (VA) LIQUID CRYSTAL DISPLAY DEVICE	OTANI, MINORU
09663580	Not Issued	061 <i>2871</i>	09/15/2000 <i>Am 3 19/130</i>	VERTICALLY-ALIGNING (VA) LIQUID CRYSTAL DISPLAY DEVICE	OTANI, MINORU <i>NO IFW or pupl</i>

09654040	6396626	150	09/01/2000 ND	ANTIREFLECTION FILM AND OPTICAL ELEMENT COATED WITH THE ANTIREFLECTION FILM	OTANI, MINORU
09611846 prod	Not Issued	094 2871 349/43	07/07/2000	LIQUID CRYSTAL DISPLAY AND METHOD OF FABRICATING THE SAME	OTANI, MINORU FFW
09577032	Not Issued	041 2871 349/106	05/23/2000	LIQUID CRYSTAL DISPLAY AND METHOD OF FABRICATING THE SAME	OTANI, MINORU Not IFW no pre pub
09315016	6217719	150	05/20/1999 25	PROCESS FOR THIN FILM FORMATION BY SPUTTERING	OTANI, MINORU
09189789	6472087	150	11/12/1998 ?	ANTIREFLECTION FILM, OPTICAL ELEMENT WITH ANTIREFLECTION FILM, AND PRODUCTION METHOD OF THE ANTIREFLECTION FILM	OTANI, MINORU
09097027	Not Issued	094	06/12/1998 ND	VERTICALLY ALLIGNED (VA) LIQUID CRYSTAL DISPLAY DEVICE	OTANI, MINORU
08822469	5885712	150	03/21/1997 ND	ANTI-REFLECTION FILM AND OPTICAL SYSTEM USING THE SAME	OTANI, MINORU
08821435	6383346	150	03/21/1997	METHOD FOR FORMING THIN FILMS	OTANI, MINORU
08819817	6261696	150	03/18/1997 →	OPTICAL ELEMENT WITH SUBSTRATE CONTAINING FLUORITE AS MAIN INGREDIENT, AND METHOD AND APPARATUS FOR PRODUCING THE OPTICAL ELEMENT	OTANI, MINORU
08716558	5801802	150	09/09/1996 ND	LIQUID CRYSTAL DISPLAY PANEL WITH TWO ALIGNMENT DOMAINS	OTANI, MINORU
08299402	5557466	150	09/01/1994 ND	TWO-WAVELENGTH ANTIREFLECTION FILM	OTANI, MINORU
08264675	5642242	150	06/23/1994 ND	PROCESSING SYSTEM FOR DIGITAL VIDEO SIGNAL	OTANI, MINORU
08264674	5585855	150	06/23/1994 ND	DIGITAL VIDEO SIGNAL CODING CIRCUIT, DIGITAL SIGNAL DECODING CIRCUIT	OTANI, MINORU


Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = BIRO

First Name = RYUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>10303295</u>	Not Issued	(030)	11/25/2002	OPTICAL ELEMENT FABRICATION METHOD, OPTICAL ELEMENT, EXPOSURE APPARATUS, DEVICE FABRICATION METHOD	BIRO, RYUJI
<u>10101412</u>	Not Issued	(020)	03/20/2002	METHOD FOR FORMING THIN FILMS	BIRO, RYUJI
<u>10098569</u>	Not Issued	(071)	03/18/2002	VACUUM DEPOSITION SYSTEM AND THIN-FILM DEPOSITION PROCESS	BIRO, RYUJI
<u>10075552</u>	Not Issued	(041)	02/13/2002	OPTICAL ELEMENT FOR USE IN EXPOSURE APPARATUS AND RINSING METHOD THEREFOR	BIRO, RYUJI
<u>09804266</u>	<u>6458253</u>	150	03/13/2001	THIN FILM PRODUCTION PROCESS AND OPTICAL DEVICE	BIRO, RYUJI
<u>09654040</u>	<u>6396626</u>	150	09/01/2000	ANTIREFLECTION FILM AND OPTICAL ELEMENT COATED WITH THE ANTIREFLECTION FILM <i>Prod</i>	BIRO, RYUJI
<u>09315016</u>	<u>6217719</u>	150	05/20/1999	PROCESS FOR THIN FILM FORMATION BY <u>SPUTTERING</u>	BIRO, RYUJI
<u>09189789</u>	<u>6472087</u>	150	11/12/1998	ANTIREFLECTION FILM, OPTICAL ELEMENT WITH ANTIREFLECTION FILM, AND PRODUCTION METHOD OF THE ANTIREFLECTION FILM	BIRO, RYUJI
<u>08822469</u>	<u>5885712</u>	150	03/21/1997	ANTI-REFLECTION FILM AND OPTICAL SYSTEM USING THE SAME	BIRO, RYUJI

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08821435	6383346	150	03/21/1997	METHOD FOR FORMING THIN FILMS	BIRO , RYUJI
08819817	6261696	150	03/18/1997	OPTICAL ELEMENT WITH SUBSTRATE CONTAINING FLUORITE AS MAIN INGREDIENT, AND METHOD AND APPARATUS FOR PRODUCING THE OPTICAL ELEMENT	BIRO , RYUJI
08665770	5911856	150 1993	06/18/1996 204/192.13	METHOD FOR FORMING THIN FILM	BIRO , RYUJI
08883356	5661596	150 4225	02/03/1995 359/359	ANTIREFLECTION FILM AND EXPOSURE APPARATUS USING THE SAME	BIRO , RYUJI
08297818	Not Issued	168 abd	08/30/1994	METHOD AND APPARATUS FOR FORMING THIN FILM	BIRO , RYUJI

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